## II. AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions, and listings, of claims in the application.

## **LISTING OF CLAIMS**

- 1. (Currently Amended) A method of separating a selected ionic component from a sample, which comprises contacting the sample with an ionic adsorbent whose charge density is such that the <u>ionic</u> component is bound selectively <u>to the ionic adsorbent</u> in the absence of <u>an</u> added <u>second</u> ionic component that competitively binds the adsorbent, wherein the charge density of the ionic adsorbent is 10 to 100 µmol/ml.
- 2. (Currently Amended) A method according to claim 1, wherein the <u>ionic</u> adsorbent is <u>cationic a cation-exhange adsorbent</u>.
- 3. (Previously Amended) A method according to claim 1, wherein the adsorbent comprises a sulphopropyl group.
- 4. (cancelled)
- 5. (Previously Amended) A method according to claim 1, wherein the sample comprises two ionic components, and wherein the charge density of the adsorbent is selected such that only one of the two components is bound.
- 6. (Previously Amended) A method according to claim 1, wherein the selected ionic component is a protein.
- 7. (Currently Amended) A method according to claim 5 6, wherein the protein is an immunolglobulin.

Appl No. 10/521,730 Amdt date – November 14, 2007 Reply to Office Action of May 14, 2007

- 8. (Currently Amended) A method according to claim—1 <u>6</u>, wherein the sample comprises, in addition to the protein, protein A.
- 9. (Previously Amended) A method according to claim 1, which further comprises eluting the bound component.
- 10. (New) A method according to claim 1, wherein the charge density of the ionic adsorbent is from about 20 to about 90 µmol/ml.
- 11. (New) A method according to claim 1, wherein the charge density of the ionic adsorbent is from about 30 to about 80 µmol/ml.